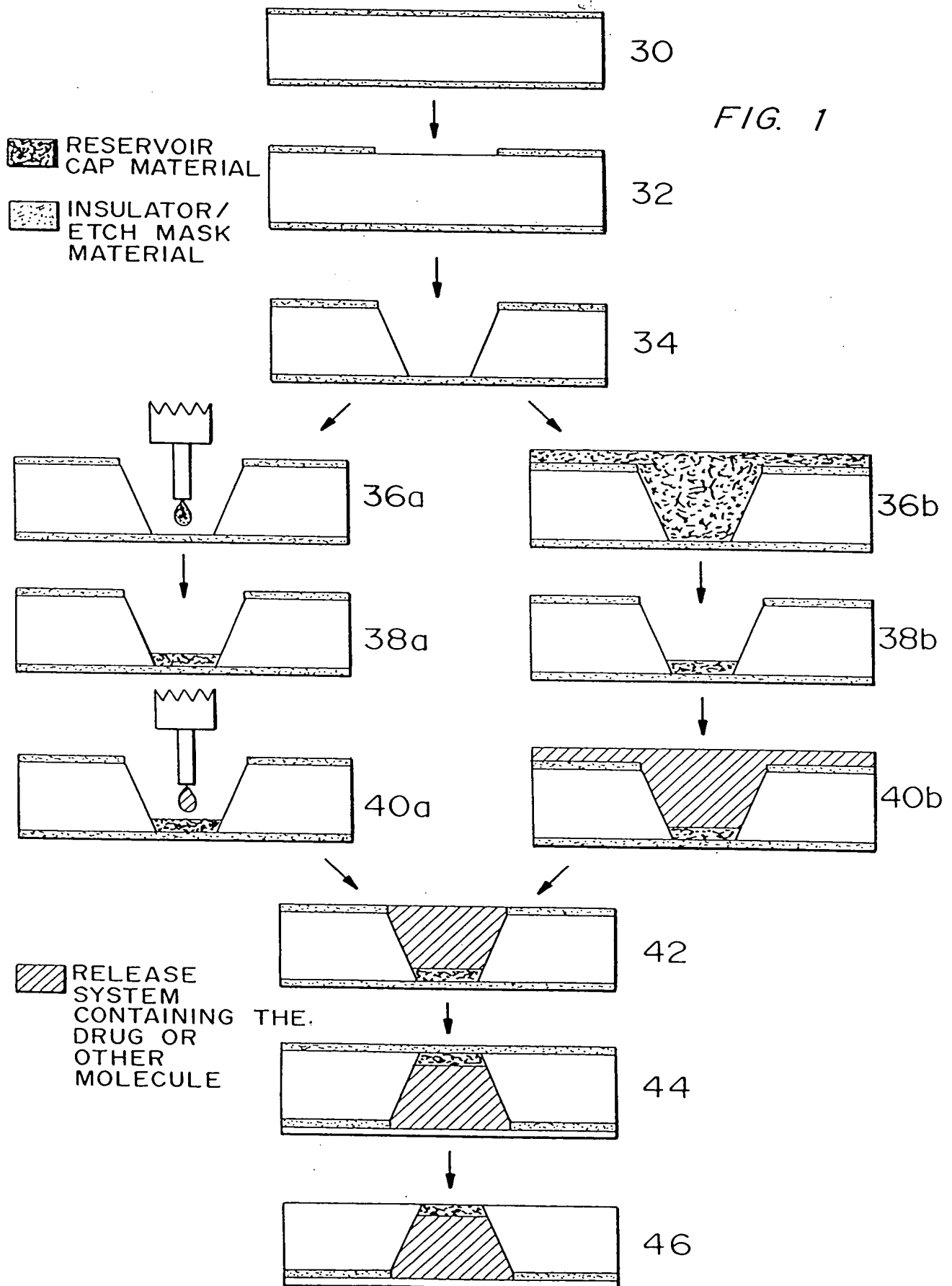


FIG. 1



 ANODE AND CATHODE MATERIAL

 INSULATOR/ETCH MASK MATERIAL

 INSULATOR OVER-LAYER


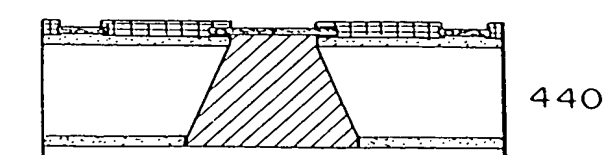
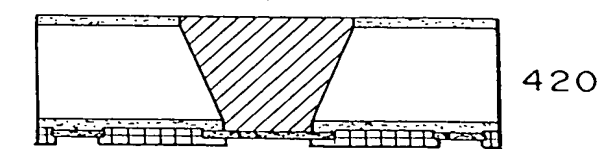
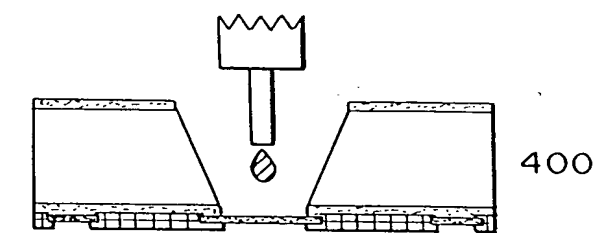
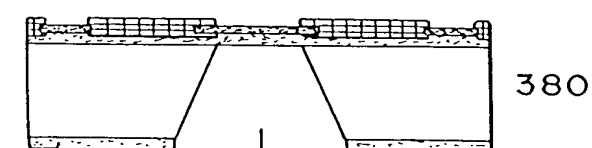
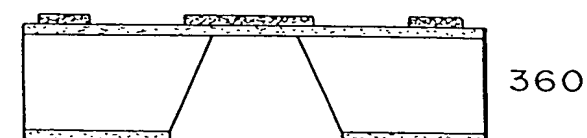
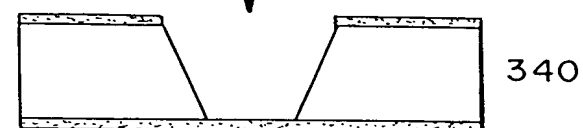
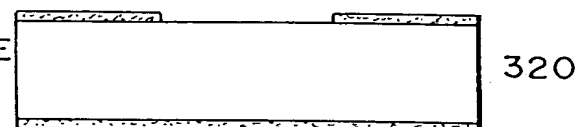
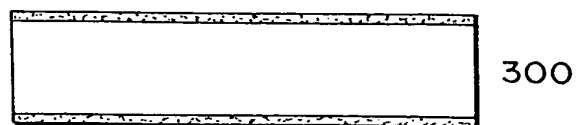
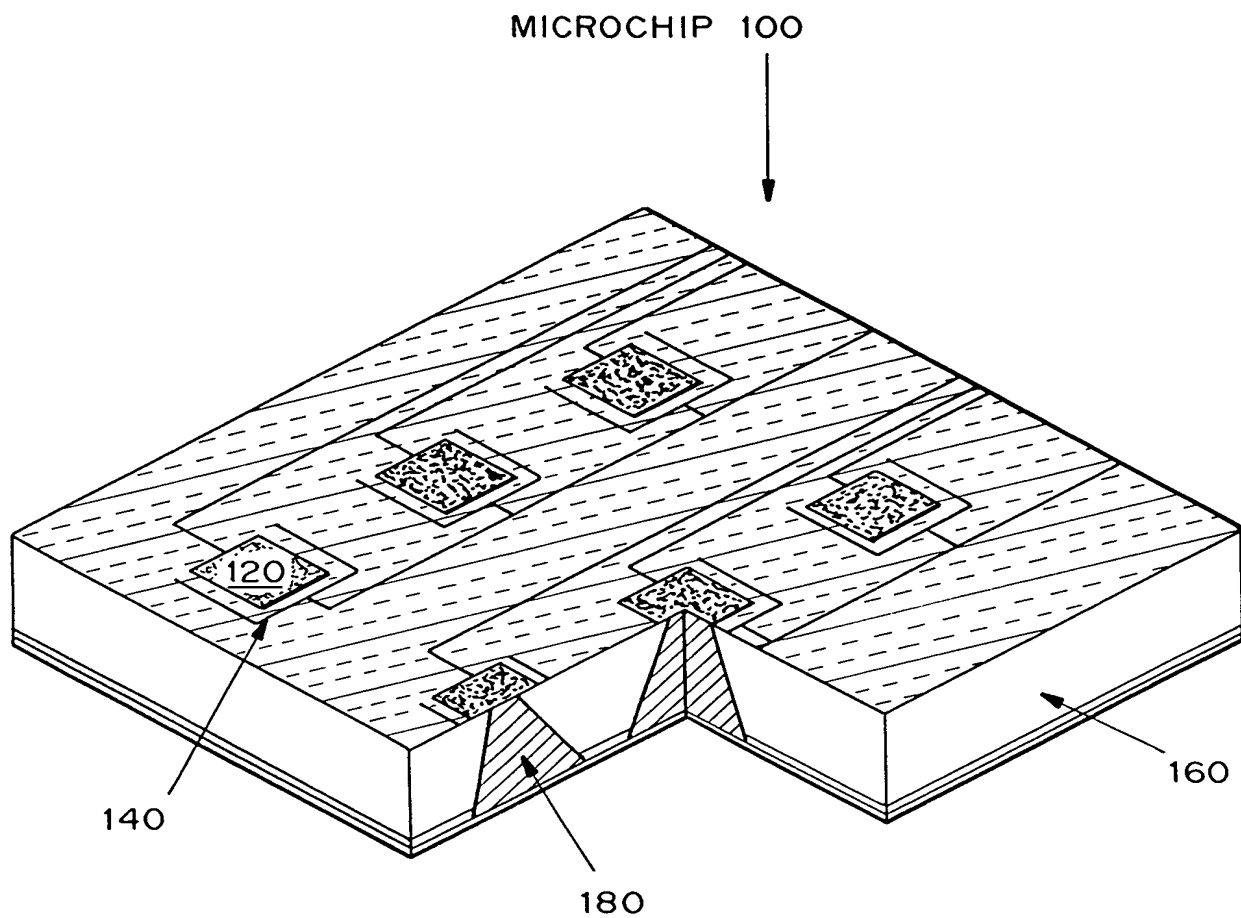
 RELEASE SYSTEM CONTAINING THE DRUG OR OTHER MOLECULE

FIG. 2










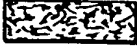

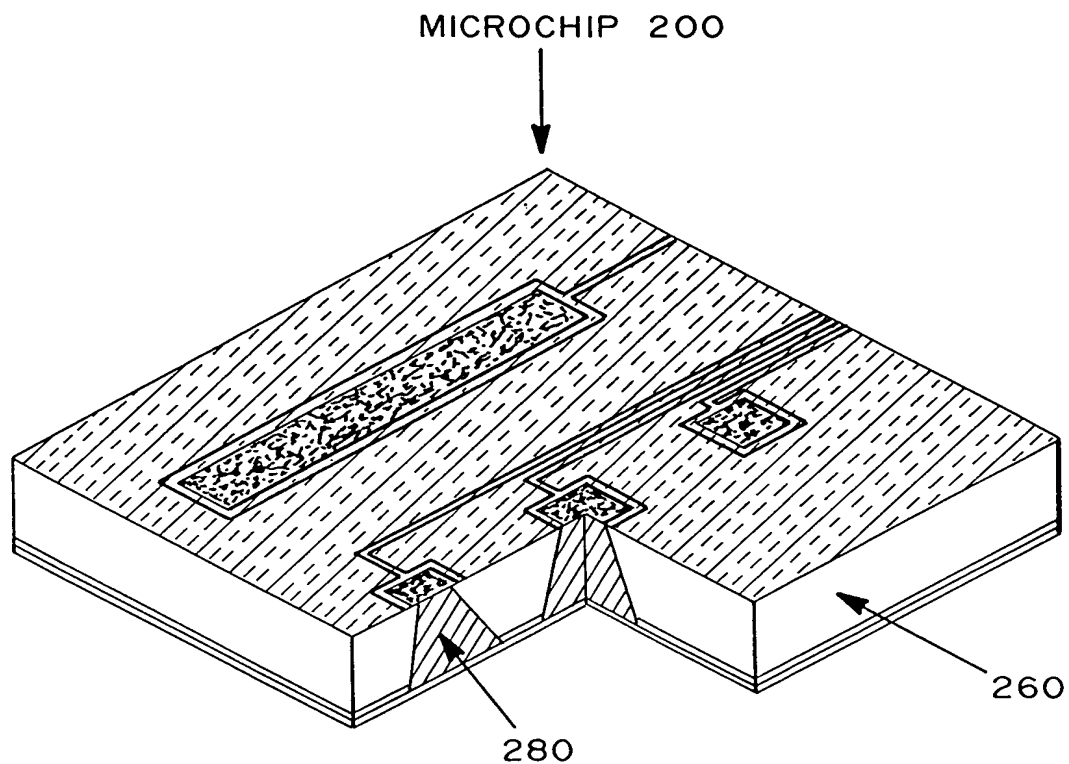
-  RELEASE SYSTEM CONTAINING THE DRUG OR OTHER MOLECULE
-  ANODE AND CATHODE MATERIAL
-  INSULATOR/ETCH MASK MATERIAL

FIG. 5






-  RELEASE SYSTEM CONTAINING THE DRUG OR OTHER MOLECULE
-  ANODE AND CATHODE MATERIAL
-  INSULATOR OVERLAYER AND ETCH MASK MATERIAL

FIG. 6

FIG. 7a

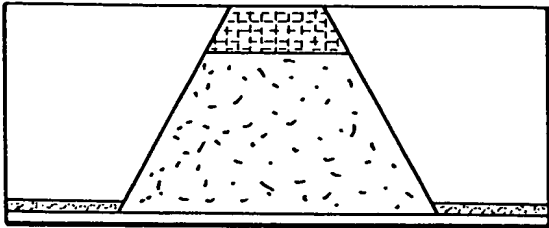


FIG. 7e

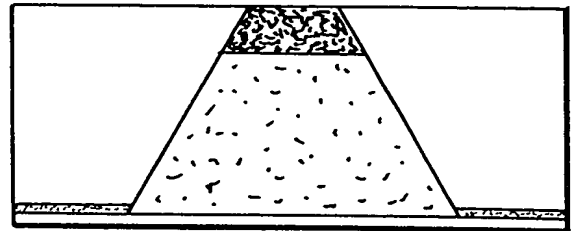


FIG. 7b

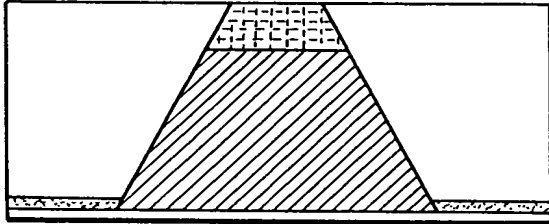


FIG. 7f

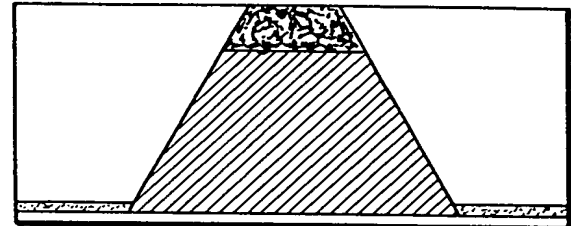


FIG. 7c

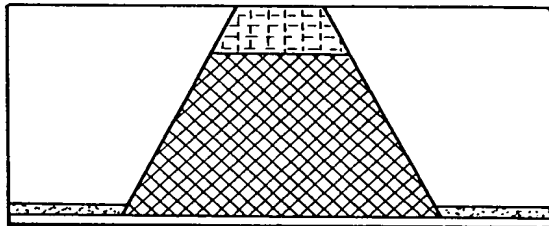


FIG. 7g

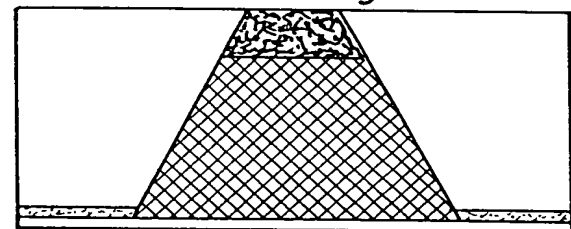


FIG. 7d

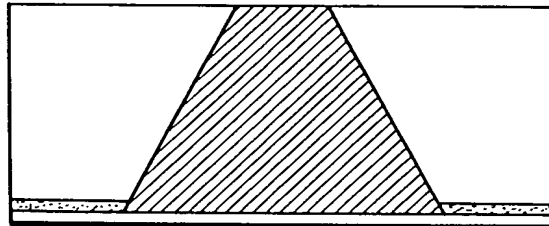


FIG. 7h

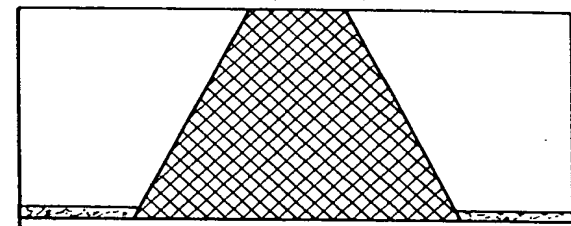
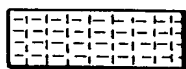
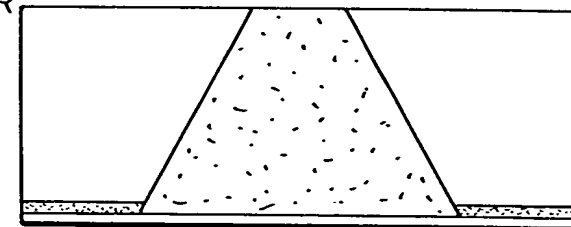


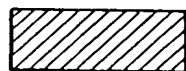
FIG. 7i



DEGRADABLE RESERVOIR  
CAP MATERIAL



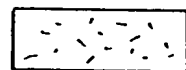
NON-DEGRADABLE  
RESERVOIR-CAP  
MATERIAL



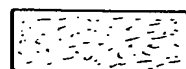
DEGRADABLE RELEASE  
SYSTEM



NON-DEGRADABLE RELEASE SYSTEM



PURE DRUG OR OTHER MOLECULE (SOLID, LIQUID, OR  
GEL FORM)



INSULATOR / ETCH MASK MATERIAL

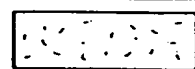
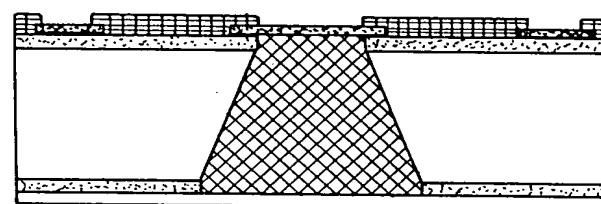
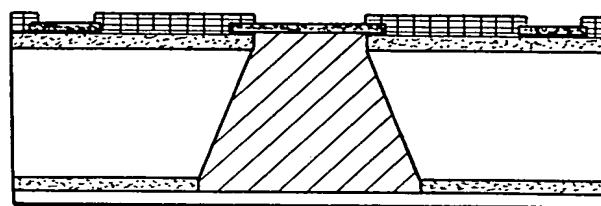
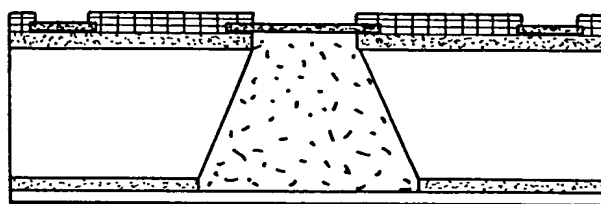




Fig. 9a

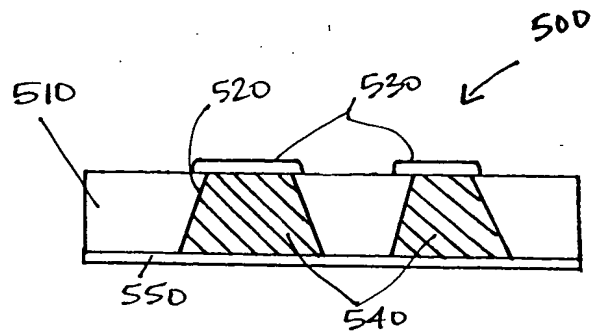


Fig. 9b

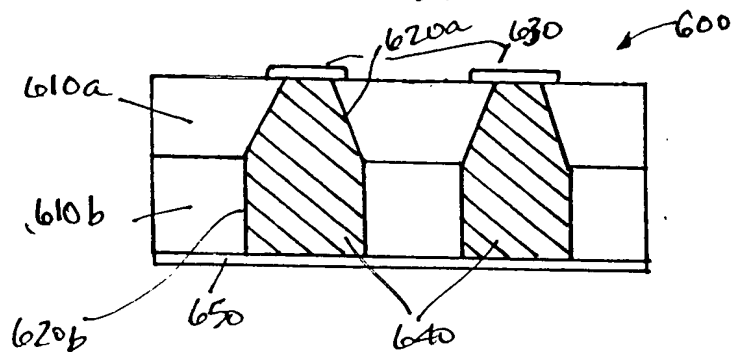


Fig. 9c

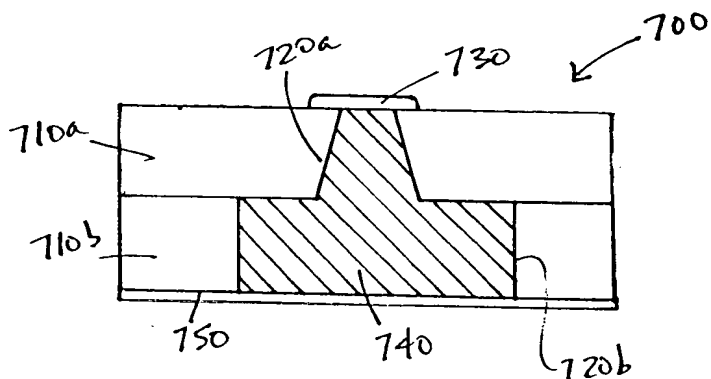


Fig. 9d

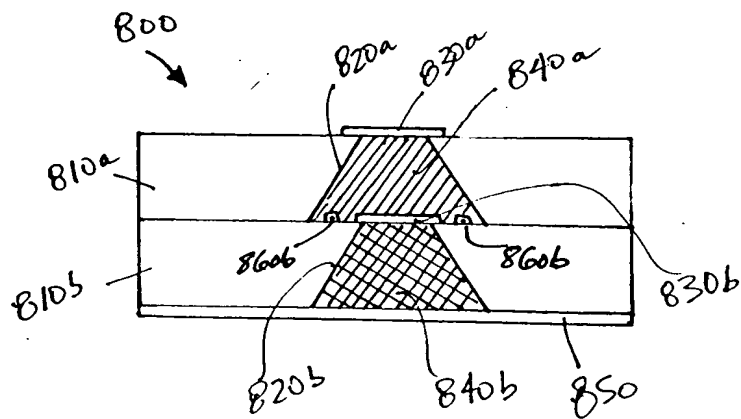


Fig. 9e

